Web Images Videos Maps News Shopping Gmail more • Sign in

GOOgle scholar rank implicit query "user interaction" content at Search Scholar Preferences

Scholar Articles and patents Include citations Results 1 - 4 of 4. (0.13 sec)

Method for providing multi-variable dynamic search results visualizations DL Newbold, T Oral, AL Schirmer, MM Wattenberg, M ... - 2008 - freepatentsonline.com

... for usage **analyzer** that determines user accessed sources, indexes data subsets, and associated metadata, processing **implicit** queries based ... In addition to **ranking** documents based on the frequency and location of keyword hits and the proximity of **query** keyword hits ... Frelated articles

[PDF] FP6-027026, K-Space D5. 9 Report specification on semantic-based ... E Staff, UC Design - kspace.cmul.net

... After that, we describe a stand alone video retrieval system which incorporates implicit relevance feedback ... example to suggest narrower terms from a thesaurus as a means of query refinement ... Common methods used are an alphabetical ordering or ranking on most frequent use ... Felated articles - View as HTML.

[PDF] An application framework for active space applications M Roman - 2003 - src.cs.uiuc.edu

... devices that seamlessly augment human thought and activity with digital information, processing, and analysis to provide an observed world that is automated and enhanced by the ... implementation, the ContextType is mapped to an event channel ... based on a query language. ...

Clied by 22 - Related articles - View as HTML - All 5 versions

[PDF] MIDDLEWARE-BASED DEVELOPMENT OF CONTEXT-AWARE ... N Pasoallis - cs.ucv.ac.cv

... 23 The context viewer component used to visualize and simulate context **events** in ... the developers throughout the initial requirements **analysis**, the development or reuse of existing ... as inter-representation transformation of context data, and a context **query** language enabling con ... View as HTM£.

rank implicit query "user interaction" Search

Go to Google Home - About Google - About Google Scholar

©2010 Google